

**From:** [Saric, James](#)  
**To:** [Thomas, Craig](#); [Draper, Cynthia E](#)  
**Cc:** [Fortenberry, Chase](#); [Griffith, Garry T.](#); [Prytula, Mark T](#); [Ruesch, Paul](#); [Maguire, Andrew](#)  
**Subject:** RE: Question on Portage Creek confluence with Kalamazoo River  
**Date:** Tuesday, July 09, 2013 9:43:00 AM

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Craig,

Are there reports for each Slope Area that indicate the confirmation sample results from each grid and the actual volume removed vs. the estimated volumes?

FIELDS had estimated the Surface Weighted Average Concentration before the Removal began. However, I would like to make sure that Georgia Pacific has the actual data to recalculate the SWAC for Portage Creek. Can you get that to Cynthia as well.

Thanks  
Jim

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**From:** Thomas, Craig  
**Sent:** Tuesday, July 09, 2013 8:59 AM  
**To:** Draper, Cynthia E  
**Cc:** Saric, James; Fortenberry, Chase; Griffith, Garry T.; Prytula, Mark T; Ruesch, Paul; Maguire, Andrew  
**Subject:** RE: Question on Portage Creek confluence with Kalamazoo River

Cynthia,

We haven't finalized our tech memo yet for the confluence of Portage Creek and the Kalamazoo River. We do have an older figure from this area, which we call Slope Area 1A (or SA1A) available on the web site; that will give you a general idea of the areas we are targeting at the confluence. However, please note that we recently conducted additional sampling in the area, and I believe the size of some of those areas might end up being a little smaller. We hope to have the tech memo for SA1A out in the next couple of weeks which will have updated figures. Until then, the older figure can be found on page 3 of the PC Remediation Vol-Mass-Dredge depth map 4-14-11.pdf.

Jim is correct. We recently decided to try to complete the TCRA this year ... if weather conditions allow us to. Hoping for dry weather!

Thanks!

Craig Thomas  
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**From:** Draper, Cynthia E [<mailto:Cynthia.Draper@amec.com>]  
**Sent:** Monday, July 08, 2013 5:27 PM  
**To:** Thomas, Craig  
**Cc:** Saric, James; Fortenberry, Chase; Griffith, Garry T.; Prytula, Mark T  
**Subject:** Question on Portage Creek confluence with Kalamazoo River

Craig

Jim Saric and I spoke today and he recommended that I contact you regarding the TCRA at Portage Creek. I would like to understand how far the remedial effort will extend into Area 1 of the Kalamazoo River. Our data suggests that the confluence of Portage Creek and the Kalamazoo River and a downstream area would require additional sampling and potential remediation.

Could you please provide or direct me to where such a graphics (showing the extent of Portage Creek remediation into the Kalamazoo River) is available? I did go to the websites shown below, but could not find a figure that specifically showed this.

I have the TCRA in Portage Creek scheduled for completion in 2014. Is that still correct or might you finish the last portion in 2013? Jim thought you might be finishing sooner.

We plan to use this information in the Area 1 FS and your help is greatly appreciated.

**Cynthia Draper** | Project Manager/Associate Engineer  
**AMEC** | Environment & Infrastructure  
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**From:** Prytula, Mark T  
**Sent:** Monday, July 08, 2013 4:54 PM  
**To:** Draper, Cynthia E  
**Subject:** portage creek website

Portage Creek Website on EPA OSC:  
[http://epaosc.org/site/site\\_profile.aspx?site\\_id=7061](http://epaosc.org/site/site_profile.aspx?site_id=7061)

Portage Creek Documents:  
[http://epaosc.org/site/doc\\_list.aspx?site\\_id=7061](http://epaosc.org/site/doc_list.aspx?site_id=7061)

**Mark T. Prytula, PhD, PE (GA)**  
**Senior Environmental Engineer**  
**AMEC**

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